

#152

102 82501



PATENT
Docket No. 47958USA1A

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)
)
ROGER H. APPELDORN,)
ALAN HULME-LOWE, and)
MICHAEL LEA)
)
Application No. 07/963,056)
Filed: October 19, 1992)
)
For: ILLUMINATION DEVICES AND)
OPTICAL FIBRES FOR USE)
THEREIN)

Group Art Unit: 2501
Examiner: J. Lee

#14
LCX
-JL
12/29/94

RECEIVED
DEC 21 1994
GROUP 2500

entry
approved
-JL
12/28/94

AMENDMENT AFTER FINAL

Commissioner of Patents and Trademarks
Washington, D.C. 20231

Sir:

This amendment is in response to the Examiner's Action dated September 15, 1994 wherein Claims 1 through 18 were allowed, Claims 19 through 20 were finally rejected, and Claims 21 through 23 were objected to.

In the Claims:

Please cancel Claims 19 through 23.

Please add new Claims 24 through 26 as shown below:

✓ 179.
--24. An illumination device comprising a plurality of optical fibres for propagating light in a preselected direction, said fibres being aligned to form an array, said array having a light emitting region wherein each of said fibres has a plurality of reflecting surfaces of optical quality extending therein such that a portion of light

090 BA 12/21/94 07963056

1 102 152.00 CK

C1

39